Learner	Time–dependent C–statistic	Posterior probability		
		Equivalence	Difference < 0	Difference < −1
aorsf–fast		–––	–––	–––
aorsf–cph		>.999	0.60	0.00
obliqueRSF–net		0.99	0.65	0.01
aorsf–net		0.94	0.90	0.06
cif–standard		0.81	0.98	0.19
xgboost–aft		0.76	0.98	0.24
ranger–extratrees		0.45	>.999	0.55
cif–extension		0.32	>.999	0.68
glmnet–cox		0.19	>.999	0.81
rsf–standard		0.08	>.999	0.92
xgboost–cox		0.03	>.999	0.97
cif–rotate		0.02	>.999	0.98
aorsf–random		0.00	>.999	>.999

Difference versus aorsf–fast